

FEDERAL ITEM IDENTIFICATION GUIDE

OFFICE AND MACHINE PAPER PRODUCTS

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The use of this publication is mandatory for US. Federal Activities participating in Federal Catalog System Operations.

BY ORDER OF THE DIRECTOR

/s/

Commander

Defense Logistics Information Service

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GENERAL INFORMATION

1. Purpose and Scope

This Federal Item Identification Guide (FIIG) is a self-contained document for the collection, coding, transmittal, and retrieval of item characteristics and related supply management data for an item of supply for logistical use. This FIIG is to be used to describe items of supply identified by the index of approved item names appearing in this section.

2. Contents

This FIIG is comprised of the following:

- Index of Approved Item Names Covered by this FIIG
- Applicability Key Index
- Section I - Item Characteristics Data Requirements
- Section III - New text that should be here.
- Appendix A - Reply Tables
- Appendix B - Reference Drawing Groups (as applicable)
- Appendix C - Technical Data Tables (as applicable)

a. Index of Approved Item Names Covered by this FIIG:

The index lists the approved item names with definitions and item name codes as they appear in Cataloging Handbook H6, applicable to this FIIG. In addition, each name entry is assigned an applicability key for use in relating the characteristics requirements in Section I to the specific item name.

b. Applicability Key Index:

The purpose of this index is to provide the user with a ready reference for determining the specific requirements which are applicable to a given approved item name. This index lists all requirements in sequence as they appear in the FIIG. The applicability of a Master Requirement Coded requirement is indicated by the column headed by the specific item name applicability key as follows:

(1) The letter "X" indicates the requirement must be answered for a full descriptive item.

(2) The letters "AR" indicate the requirement is to be answered as required by (1) instructional notes within the FIIG; (2) when the reply is predicated on replies to a related main requirement; or (3) when an asterisk (*) is used in conjunction with the applicability key column in Section I.

(3) A blank in the column indicates the requirement is not applicable to the specific item name.

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c. Section I - Item Characteristics Data Requirements:

This section contains the physical and performance characteristics requirements needed to describe and identify an item of supply. These characteristics differentiate one item from all other items of supply and are to be used to meet the needs of all supported functions. This section is arranged in columns. Identification of each column and instructions pertinent thereto are as follows:

(1) Applicability Key:

The first column shows the applicability key(s) for each requirement. It indicates whether the requirement need be satisfied for the item being identified. "ALL" indicates that the requirement must be answered for all items covered by the FIIG. One or more alphabetic character(s) or group of one or more alphabetic characters indicates a response is required when describing items with an approved item name or names represented by the key(s). An asterisk (*) used in conjunction with any applicability key indicates that the characteristic stated in the requirement may not be applicable to all items covered by the FIIG.

(2) Master Requirement Codes (MRC):

A four-position code which is assigned to a FIIG requirement for identification of the requirement, cross-referencing requirements in the various sections and appendices of the FIIG, and for mechanized processing and retrieval of FIIG generated data. Absence of a MRC for a requirement indicates a lead-in to requirements with individual MRCs in Appendix B.

(a) The coding technique for providing MULTIPLE/OPTIONAL responses will not be used for a Section I requirement assigned Mode Code A or L that leads to Appendix B sketches with dimensional requirements.

(b) Identified Secondary Address Coding:

This technique is for extending the Master Requirement Code so that a unique address is provided for each application of the requirement in relation to the item and is authorized only as instructed within the requirement. Responses coded through this technique will always consist of the following: (1) Master Requirement Codes, (2) indicator code (a single numeric character determined by the number of positions contained), (3) identified secondary address code (1 to 3-digit alphabetic codes determined by the number of predicted replies), (4) the mode code, (5) the reply code and/or clear text response, and (6) end with a record separator (*). Steps (1) through (6) are repeated for each application of the requirement.

(c) AND/OR coding:

A technique for extending the Master Requirement Code to provide a distinctive address for multiple responses to the same requirement. Responses coded through this technique will always consist of (1) Master Requirement Code, (2) mode code, (3) the response or reply code (as instructed by the requirement), (4) a single dollar sign (\$) for an OR condition, or a double dollar sign (\$\$) for an AND condition, (5) the mode code, (6) the response or reply code

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(followed by conditions (4) through (6) for each of the multiple responses) and (7) end with a record separator (*). NOTE: Apply this technique only when instructed by the requirement sample reply (e.g.).

(3) Mode Code:

A one-position alphabetic code that specifies the manner in which a response will be prepared. Each requirement assigned a MRC is also assigned a mode code. Sample replies follow each FIIG requirement displaying the proper construction of a response for the assigned mode code. The response to a requirement will always be prepared in accordance with the assigned mode code and sample reply except in the following instances:

(a) Use of E Mode Code replies is not authorized. If a reply needed to describe an item is not listed in the applicable table, contact the FIIG Initiator.

(b) Mode Code K may not be used for any requirement unless instructed by the requirement instructions.

(4) Requirement:

This portion includes the characteristics data elements and data use identifiers required to identify and differentiate one item of supply from another, narrative definitions, and explanations as to use and method of expression. Instructions for coding and preparing replies are also provided.

(5) Reply Code:

A code that represents an established authorized reply to a requirement.

d. Section III - Supplementary Technical and Supply Management Data:

This section includes those characteristics requirements necessary to support specific logistics functions other than National Stock Number assignment.

e. Appendix A - Reply Tables:

Tables of authorized replies to requirements and reply codes when the tables are too lengthy for inclusion in Section I/III, when applicable.

f. Appendix B - Reference Drawings:

This appendix contains representative illustrations which portray specific variations of one or more generic characteristics. If reference drawings contain requirements pages to be used in conjunction with illustrations for dimensioning purposes, the requirements pages will contain Master Requirement Codes, mode codes, and a statement of the requirement. A response to requirements on a requirements page is necessary only for those Master Requirement Codes applicable to the illustration selected.

g. Appendix C - Technical Data Tables:

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This appendix contains conversion charts and similar data pertinent to the requirements in Section I/III, when applicable.

3. Enter administrative MRC CLQL immediately following the last FIIG requirement reply, as instructed below:

<u>MRC</u>	<u>Mode Code</u>	<u>Requirement</u>	<u>Example</u>
CLQL	G	COLLOQUIAL NAME (common usage name by which an item is known)	CLQLGWOVEN WIRE CLOTH*

4. Special Instructions and Indicator Definitions

a. Measurements:

Unless otherwise indicated within a requirement example, enter all measurements in decimal form, carried to the nearest three decimal places, with a minimum of one digit preceding the decimal. For SI (metric), enter all measurements with a minimum of one digit before and after the decimal. For fraction to decimal conversion, see Appendix C.

b. Indicators:

A cross hatch (#) following an AIN, MRC, Reply Code or Drawing Number indicates for "ALL EXCEPT USA" use only.

5. Indexes

a. Index of Data Requirements

This index is arranged in alphabetic sequence by Master Requirement Code, cross-referenced to the applicable data requirement and page number(s).

b. Index of Approved Item Names

This index is arranged in alphabetic sequence referenced to Applicability Key.

c. Applicability Key Index

This index is arranged in Applicability Key Sequence.

6. Maintenance

Requests for revisions and other changes will be directed to:

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
ALBUM, PHOTOGRAPHIC PRINT	05810	CC
Excludes SCRAPBOOK.		
BOOK, APPOINTMENT	20514	CA
A bound or loose-leaf book designed for the purpose of recording or registering daily appointments. Each appointment recording sheet may have a printed legend at the top stating the day and month and may be ruled for time intervals of hour, half hour or quarter hour intervals or the like.		
BOOK, DISPLAY	19520	CC
A loose-leaf book-like item having transparent envelopes (sleeve) in lieu of pages into which photographs, drawings, and the like can be placed for display purposes.		
BOOK, ENGINEER'S FIELD	17939	AM
An item having specialized ruling designed to be used for surveyors' records and notes.		
BOOK, GRAPH PAPER #	58009	AS
Sheets of graph paper in book form generally used in school to record data or for drawing purposes. The sheets are ruled vertically and horizontally on both sides.		
BOOK, MEMORANDUM	04858	CB
A collection of two or more sheets permanently bound between covers and designed for the recording of written information. The sheets may be horizontally ruled and they may have a vertical margin line on the left hand of each page. The item may be indexed in part or throughout. See also BOOK, RECORD.		
BOOK, RECORD	16600	AR
A collection of two or more sheets, permanently bound between covers designed for recording data and information such as accounting records, etc. The sheets are ruled both vertically and horizontally. Does not include BOOK, ENGINEER'S FIELD.		
CALENDAR, PAD	06231	DC
CALENDAR, WALL	06230	DC
CHART, RECORDING INSTRUMENT	16670	AT
An item designed to receive information interpreted by a recording instrument utilizing ink, pressure, electrical/ electronic or thermal processes. It may be furnished in various forms, such as roll or disk. Excludes PAPER, RECORDING, FACSIMILE and PAPER, GRAPH.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
FORM, PRINTED	05403	DE
A printed or typed sheet form document with blank space or spaces for insertion of specific information. Excludes CARD, TABULATING, ELECTRIC ACCOUNTING MACHINE; PAPER, TABULATING MACHINE, CONTINUOUS FLAT FOLD; PAPER, GRAPH; INDICATING SLIP, DICTATING MACHINE; ENVELOPE (as modified); LABEL; CHART (as modified) and TAG (as modified).		
INDEX SHEET SET, LOOSE-LEAF BINDER	05141	DD
INDICATING SLIP, DICTATING MACHINE	06346	CF
An item used to indicate the portion of a dictating machine cylinder or belt which has been used, the date used, dictator's name, and like information.		
INSERT, PATIENT RECORD	39522	DE
An item designed for use with a patient room status plaque to express desired information.		
PAD, COLUMNAR	04801	AD
PAD, DRAWING PAPER	20090	AB
PAD, PRESCRIPTION BLANK	04763	AC
PAD, WRITING PAPER	04764	AC
Excludes FORM, PRINTED.		
PAPER, COLUMNAR #	58058	AD
An item generally made of a buff sulphite bond, vertically and horizontally ruled on one or both sides for accountants' and bookkeepers use.		
PAPER, GRAPH	04762	AS
PAPER, LETTERHEAD #	58116	DE
PAPER, LOOSE-LEAF, BLANK	12869	AF
PAPER, LOOSE-LEAF, RULED	04831	AF
A horizontal ruled item, ruled both sides, and used for general writing. It may contain vertical marginal ruling(s). Excludes PAPER,GRAPH. See also PAPER, BOND.		
PAPER, PAYROLL MACHINE, ROLL	17101	AA
A paper item over 6 inches (152.4mm) wide in roll form designed to be used in a PAYROLL MACHINE. It consists of two sheets, the top sheet being carbonized on the underside.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
PAPER SET, DUPLICATING, MASTER	17629	AK
An item consisting of a master copy sheet and a coated sheet for imprinting the master copy. The two sheets are secured at one end, and may have a protective tissue sheet between them. Excludes PAPER, DUPLICATING, MASTER.		
PAPER, TABULATING MACHINE, CONTINUOUS FLAT FOLD	16777	CE
A continuous flat fold sprocket feed paper item 6 inches (152.4mm) or over wide, for use on a tabulating machine. It is perforated at the folds. It may be composed of one sheet (one part) or more than one sheet (two parts, three parts, etc.) interleaved with one time carbon paper and may have imprinted column headings and/or form title. It may have one or more parts (sheets) gummed on one side. See also PAPER, TABULATING MACHINE, SHEET. Excludes PAPER, TELETYPEWRITER, CONTINUOUS FLAT FOLD.		
PAPER, TELETYPEWRITER, CONTINUOUS FLAT FOLD	17100	BA
A continuous flat fold sprocket feed paper item, for use on teletypewriter machines. It may be one or more forms per fold, usually assembled in five part folds of assorted colors, and interleaved with one time carbon paper sheets. See also PAPER, TABULATING MACHINE, CONTINUOUS FLAT FOLD.		
PAPER, TELETYPEWRITER ROLL	17102	AA
A paper item in roll form over 6 inches (152.4mm) in width, used in teletypewriter machines. It may be a single copy sheet or two or more sheet parts (multicopy), either interleaved with carbon paper or auto-copy. It may be gummed on one side and have sprocket feed holes on both edges. Excludes TAPE, TELETYPEWRITER, PERFORATOR. See also TAPE, TELETYPEWRITER, RECORDER.		
POCKET PLANNING SET	26949	DA
An item consisting of monthly diary planning guides, divider cards, and a pocket size wallet for carrying the current diary planning guide and a telephone index. It is designed to record daily appointments, scheduled activities, and various other data. A file case or file box, and/or a telephone index may be included.		
REFILL, POCKET PLANNING SET	27762	DB
An item consisting of diary planning guides and divider cards to be used as replacements in a pocket planning set. A file case or file box, and/or a telephone index may be included. For items containing a wallet, use POCKET PLANNING SET.		
TAPE, PAPER, COMPUTING MACHINE	04802	AE
A paper tape in continuous flat fold or roll form for ink-ribbon imprinting. Excludes PAPER, SHORTHAND MACHINE; TAPE, TELETYPEWRITER, PERFORATOR; TAPE, TELETYPEWRITER, RECORDER.		
TAPE, PAPER, ELECTRICAL COUNTER #	58625	AE
A paper tape in roll form, designed to be used with an automatic sheet counting and marking machine.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
TAPE, PROGRAMMING, ELECTRIC ACCOUNTING MACHINE	20534	CD

A paper item less than 6 inches (152.4mm) wide, having sprocket feed holes centrally located through the entire length. The surface is printed with vertical and horizontal lines numbered consecutively. The length is divided into several sections. It is designed to control the feeding and spacing of forms being prepared on electric accounting machines.

TAPE, TELETYPEWRITER, PERFORATOR	04898	AH
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An oiled paper tape or unoled parchment paper tape in roll or flat form, 6 inches (152.4mm) or less in width. It is used in automatic teletype apparatus where various combinations of punches operate simultaneously, perforating holes in the tape to correspond to teletype signals.

TAPE, TELETYPEWRITER, RECORDER	17103	AQ
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A paper type item in roll form, 6 inches (152.4mm) or less in width, used on teletypewriter machines with typewriter ribbon ink or recorder ink, for the recording of messages. It may be a single copy sheet, gummed or ungummed, or it shall consist of two (multicopy) layer copy sheets, gummed, and separated by a sheet of carbon paper.

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	<u>AA</u>	<u>AB</u>	<u>AC</u>	<u>AD</u>	<u>AE</u>	<u>AF</u>	<u>AH</u>	<u>AK</u>	<u>AM</u>	<u>AQ</u>
NAME	X	X	X	X	X	X	X	X	X	X
ARSW	AR	AR	AR		AR	AR				
ABGL	X	X	X		X	X		X		X
ABRY		X	X		X	X		X		
CBWR	X									X
CBWS	AR									AR
HUES	AR	AR	AR	AR	AR	AR	AR	AR		AR
CBWT								X		
ARTA								AR		
CBWW	AR									AR
AGYE		AR								
APGF							X			
CBWX								X		
CBWY							X			
BKRJ									AR	
CBWZ			X							
CBXB			X							
CBXC									AR	
CBXD									AR	
CBXF									AR	
CBXG									AR	
CBXH									X	
ASXK						AR				
CBXW					X					
CBXX					AR					
ARST	X									X
CBXZ						AR				
CBYB	X									
CBYC	AR									
ABRF	AR					X				
ADGZ	AR									
ARJD							X			
CBYD							AR			
CBYF							AR			
CBYG							AR			
ASBD							AR			X
ALHE							AR			
ANWZ							AR			
CBYH							AR			
BRGW	X									
CBYJ						AR				
BMFR				X						
BMFS				X						
CBYL						X				
CBYM		X	X	X						
CGYN				X						
CGYP				X						
ARNC			AR	X	AR	AR				

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BSMT			AR	AR	AR	AR				
BSMW			AR	AR	AR	AR				
CJXM #			AR	X	AR	AR				
CBBL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CRTL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PRPY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ENAC	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PPRM	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ELRN	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ELCD	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AFJK	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ALXZ	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AGAV	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
EPPC	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR

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	<u>AR</u>	<u>AS</u>	<u>AT</u>
NAME	X	X	X
ARSW		AR	
ABGL	X	X	
ABRY	X	X	
HUES		AR	AR
BKRJ	AR	AR	AR
CBWZ		X	
CBXJ	X		
CBXK	X		
CGZG	AR		
ALBY		X	
CBXM		X	
CBXN		AR	X
CBXP		X	X
CBXQ		X	AR
CBXR		AR	AR
CBXS		AR	AR
CBXT		X	
AZPA		AR	
ASXK		AR	
CBYB			X
CBYC			AR
ABRF			AR
ADGZ			AR
ARJD		X	X
ASBD			AR
ALHE			AR
ANWZ			AR
CBYH			AR
CBYM		AR	
ARNC		AR	
BSMT		AR	
BSMW		AR	
CJXM #		AR	
CBBL	AR	AR	AR
FEAT	AR	AR	AR
TEST	AR	AR	AR
SPCL	AR	AR	AR
ZZZK	AR	AR	AR
ZZZT	AR	AR	AR
ZZZW	AR	AR	AR
ZZZX	AR	AR	AR
ZZZY	AR	AR	AR
CRTL	AR	AR	AR
PRPY	AR	AR	AR
ENAC	AR	AR	AR
PPRM	AR	AR	AR
ELRN	AR	AR	AR
ELCD	AR	AR	AR
AFJK	AR	AR	AR
ALXZ	AR	AR	AR
SUPP	AR	AR	AR
AGAV	AR	AR	AR

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ZZZV	AR	AR	AR
CXCY	AR	AR	AR
EPPC	AR	AR	AR

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	<u>BA</u>
NAME	X
BHKC	X
CGYQ	X
CGYR	X
CBWS	X
HUES	X
CGYS	AR
CGYT	AR
CGYW	X
CBBL	AR
FEAT	AR
TEST	AR
SPCL	AR
ZZZK	AR
ZZZT	AR
ZZZW	AR
ZZZX	AR
ZZZY	AR
CRTL	AR
PRPY	AR
ENAC	AR
PPRM	AR
ELRN	AR
ELCD	AR
AFJK	AR
ALXZ	AR
SUPP	AR
AGAV	AR
ZZZV	AR
CXCY	AR
EPPC	AR

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	<u>CA</u>	<u>CB</u>	<u>CC</u>	<u>CD</u>	<u>CE</u>	<u>CF</u>
NAME	X	X	X	X	X	X
AFFA	AR	X				
BQNL		X				
ARQT		X				
CGYX	X					
MATL						X
HUES					X	
ARJD					X	
CGYY					AR	
CGYZ					AR	
CGZB					AR	
CGZC			X			
CBXJ	X	X				
CGZD	AR					
CBXK		X				
ALFP		AR				
CGZF	X					
CGZG		AR				
CGZH	X					
CGZJ	X					
BBXW	AR					
BZXM					AR	
BQPF	AR					
BQNK					AR	
CGZK					AR	
CGZL					X	
CGZM					AR	
CGZN					AR	
CGZP					AR	
CGZQ					AR	
CGZR					AR	
ALYQ					AR	
CBXY					AR	
CGZS	AR					
CGZT				X		
CGZW				X		
CGZX				X		
ABRY	X	X	X	X		X
ABGL	X	X	X	X		X
CGZY					X	
CBXX					X	
ALCD						X
CBBL	AR	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR	AR	AR
CRTL	AR	AR	AR	AR	AR	AR
PRPY	AR	AR	AR	AR	AR	AR

FIIG T393
GENERAL INFORMATION
APPLICABILITY KEY INDEX

ENAC	AR	AR	AR	AR	AR	AR
PPRM	AR	AR	AR	AR	AR	AR
ELRN	AR	AR	AR	AR	AR	AR
ELCD	AR	AR	AR	AR	AR	AR
AFJK	AR	AR	AR	AR	AR	AR
ALXZ	AR	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR	AR
AGAV	AR	AR	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR	AR
EPPC	AR	AR	AR	AR	AR	AR

FIIG T393
GENERAL INFORMATION
APPLICABILITY KEY INDEX

	<u>DA</u>	<u>DB</u>	<u>DC</u>	<u>DD</u>	<u>DE</u>
NAME	X	X	X	X	X
CGZZ	X	X	X		
CHBB	X	X			
CHBC	AR	AR			
CHBD	X	X			
CHBF	X	X			
CHBG	X	X			
BHJF	X	X			
CHBH	AR	AR			
CHBJ	X	X			
CHBK	X	X			
CHBL	X	X			
CHBM	X				
CHNN	X				
CHNP	X				
CHNQ	X				
AJPM	X				
APJP	X				
AJPL	X				
CHNR	X	X			
CHNS			X		
CHNT				AR	
CHRL				X	
BMFY				AR	
ALYQ					AR
AJKH					AR
CHRF	AR	AR			
APGF			X		
CHRG					X
CBWS					AR
AMAT					AR
AMAW					AR
CHRH					AR
ABRY			X	X	
ABGL			X	X	
CHRJ					X
CHRK					X
HUES					AR
CBWW					AR
CBBL	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR	AR
CRTL	AR	AR	AR	AR	AR
PRPY	AR	AR	AR	AR	AR
ENAC	AR	AR	AR	AR	AR
PPRM	AR	AR	AR	AR	AR
ELRN	AR	AR	AR	AR	AR

FIIG T393
GENERAL INFORMATION
APPLICABILITY KEY INDEX

ELCD	AR	AR	AR	AR	AR
AFJK	AR	AR	AR	AR	AR
ALXZ	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR
AGAV	AR	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR
EPPC	AR	AR	AR	AR	AR

FIIG T393
GENERAL INFORMATION
APPLICABILITY KEY INDEX

[Page Break]

Body

SECTION: A

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED17101*)

AA*, AB*, AC*, AE*, AF*, AS*

ARSW	D	PULP TYPE
------	---	-----------

Definition: INDICATES THE TYPE OF PULP PROVIDED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 8. (e.g., ARSWDAY*; ARSWDAX\$DAY*; ARSWDAX\$\$DAY*)

AA, AB, AC, AE, AF, AK, AQ, AR, AS

ABGL	J	WIDTH
------	---	-------

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric values. (e.g., ABGLJAA30.250*; ABGLJLA762.1*; ABGLJAB30.000\$\$JAC30.250*;

For Applicability Key AQ reply for nominal width only.

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

REPLY (AC20)

NOMINAL

MINIMUM

FIIG T
Section Parts

APP

Key MRC Mode Code Requirements

C MAXIMUM

AB, AC, AE, AF, AK, AR, AS

ABRY J LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF ANY OBJECT, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABRYJAA0.250*; ABRYJLA6.3*; ABRYJAB0.200\$JAC0.300*)

For Applicability Key AR the length shall be taken on the bound edge.

Table 1

REPLY CODE

F

A

M

L

REPLY (AA05)

FEET

INCHES

METERS

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AA, AQ

CBWR D COPY TYPE

Definition: INDICATES THE TYPE OF COPY PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBWRDEKW*; CBWRDEKW\$DEKX*)

REPLY CODE

EKX

EKW

REPLY (AK54)

MULTICOPY

SINGLE COPY

FIIG T
Section Parts

APP

Key MRC Mode Code Requirements

NOTE FOR MRC CBWS: IF REPLY CODE EKX IS ENTERED FOR MRC CBWR, REPLY TO MRC CBWS.

AA*, AQ* (See Note Above)

CBWS A PARTS QUANTITY

Definition: THE NUMBER OF PARTS PROVIDED.

Reply Instructions: Enter the quantity. (e.g., CBWSA3*; CBWSA3\$A4*)

AA*, AB*, AC*, AD*, AE*, AF*, AH*, AK*, AQ*, AS*, AT*

HUES D COLOR

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., HUESDBL0000*)

For Applicability Keys AA and AQ, if multicopy type and colors differ, use AND coding (\$\$) starting at the top. (e.g., HUESDPK0000\$\$DYE0000\$\$DGR0032*)

AK

CBWT D PROCESS FOR WHICH DESIGNED

Definition: THE PROCESS FOR WHICH THE ITEM IS DESIGNED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBWTDASP*; CBWTDASP\$DASQ*)

<u>REPLY CODE</u>	<u>REPLY (AH21)</u>
ALG	DIFFUSION TRANSFER
ASP	DIRECT (liquid)
ABA	DRY
ASQ	GELATIN

NOTE FOR MRC ARTA: IF REPLY CODE ASP IS ENTERED FOR MRC CBWT, REPLY TO MRC ARTA.

AK* (See Note Above)

ARTA D COATING TYPE

FIIG T
Section Parts

APP
Key MRC Mode Code Requirements

Definition: INDICATES THE TYPE OF COATING PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ARTADAK*; ARTADAL\$DAJ*)

<u>REPLY CODE</u>	<u>REPLY (AL61)</u>
AJ	ANILINE DYE Aniline (use Reply Code AJ)
A	ANY ACCEPTABLE
AL	DYE FREE
AK	ENAMEL

AA*, AQ*

CBWW D MULTICOPY TRANSFER METHOD

Definition: THE MEANS OF TRANSFERRING COPY FOR MULTICOPY TYPE ITEMS.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBWWDELA*)

<u>REPLY CODE</u>	<u>REPLY (AK54)</u>
ELA	AUTO-COPY
ELB	INTERLEAVED W/CARBON PAPER

AB*

AGYE D SURFACE FINISH

Definition: AN ADDITIONAL FINISHING PROCESS BY WHICH THE SURFACE OF AN ITEM IS ALTERED IN RESPECT TO POLISHING, GRINDING, AND THE LIKE.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 4. (e.g., AGYEDFB*; AGYEDEZ\$DFB*; AGYEDEZ\$\$DCZ*)

AH

APGF D DESIGN TYPE

Definition: INDICATES THE DESIGN TYPE OF THE ITEM.

FIIG T
Section Parts

APP			
Key	MRC	Mode Code	Requirements

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APGFDELD*; APGFDELD\$DELE*)

<u>REPLY CODE</u>	<u>REPLY (AK54)</u>
ELD	OILED
ELE	UNOILED

AK

CBWX D SMEAR/STAIN PREVENTIVE COATING

Definition: AN INDICATION OF WHETHER OR NOT A SMEAR AND/OR STAIN PREVENTIVE COATING IS PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBWXDB*; CBWXDB\$DC*)

<u>REPLY CODE</u>	<u>REPLY (AB22)</u>
C	NOT PROVIDED
B	PROVIDED

AH

CBWY D PRINTED FEATURE

Definition: AN INDICATION OF WHETHER OR NOT A PRINTED FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBWYDB*; CBWYDB\$DC*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

AM*, AR*, AS*, AT*

BKRJ D PRINTED RULING TYPE

Definition: INDICATES THE TYPE OF PRINTED RULING PROVIDED.

FIIG T
Section Parts

APP
Key MRC Mode Code Requirements

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 5. (e.g., BKRJDAQT*; BKRJDELQ\$\$DELR*; BKRJDELQ\$DELR*)

AC, AS

CBWZ D RULING LOCATION

Definition: INDICATES THE LOCATION OF THE RULING ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBWZDADD*; CBWZDADD\$DAEY*)

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
ADD	ONE SIDE
AEY	TWO SIDES (both sides)
CXD	UNRULED

AC

CBXB D VERTICAL MARGINAL LINE

Definition: AN INDICATION OF WHETHER OR NOT A VERTICAL MARGINAL LINE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBXBDB*; CBXBDB\$DC*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

AM*

CBXC A LEFT-HAND PAGE VERTICAL RULED LINE
QUANTITY

Definition: THE NUMBER OF VERTICAL RULED LINES PROVIDED ON THE LEFT-HAND PAGE.

Reply Instructions: Enter the quantity. (e.g., CBXCA5*; CBXCA3\$A5*)

AM*

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
	CBXD	J	LEFT-HAND PAGE VERTICAL RULED LINES SPACING

Definition: THE SPACING OF THE LEFT-HAND PAGE VERTICAL RULED LINES.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., CBXDJBBJ4*)

REPLY CODE

BBJ
BBK

REPLY (AJ40)

PER INCH
PER MILLIMETER

AM*

CBXF	A	RIGHT-HAND PAGE VERTICAL RULED LINE QUANTITY
------	---	---

Definition: THE NUMBER OF VERTICAL RULED LINES PROVIDED ON THE RIGHT-HAND PAGE.

Reply Instructions: Enter the quantity. (e.g., CBXFA8*; CBXFA8\$A9*)

AM*

CBXG	J	RIGHT-HAND PAGE VERTICAL RULED LINES SPACING
------	---	---

Definition: THE SPACING OF THE RIGHT-HAND PAGE VERTICAL RULED LINES.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., CBXGJBBJ4*)

REPLY CODE

BBJ
BBK

REPLY (AJ40)

PER INCH
PER MILLIMETER

AM

CBXH	B	RAG STOCK PERCENTAGE PER PAGE
------	---	-------------------------------

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

Definition: THE PERCENTAGE OF RAG STOCK CONTAINED IN EACH PAGE.

Reply Instructions: Enter the numeric value. (e.g., CBXHB25.0*)

AR

CBXJ	A	PAGE QUANTITY
------	---	---------------

Definition: THE NUMBER OF PAGES PROVIDED.

Reply Instructions: Enter the quantity. (e.g., CBXJA192*; CBXJA192\$A193*)

AR

CBXK	D	NUMBERED PAGES
------	---	----------------

Definition: AN INDICATION OF WHETHER OR NOT NUMBERED PAGES ARE PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBXKDB*; CBXKDB\$DC*)

<u>REPLY CODE</u>	<u>REPLY (AB22)</u>
C	NOT PROVIDED
B	PROVIDED

AR*

CGZG	D	INDEX LOCATION
------	---	----------------

Definition: INDICATES THE LOCATION OF THE INDEX.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CGZGDABC*)

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
A	ANY ACCEPTABLE
ABC	FRONT
CXE	THROUGHOUT

AS

ALBY	D	USAGE DESIGN
------	---	--------------

FIIG T
Section Parts

APP
Key MRC Mode Code Requirements

Definition: INDICATES THE DESIGNED USE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ALBYDASR*; ALBYDASR\$DAST*)

REPLY CODE
ASR
AST

REPLY (AH21)
DRAWING
TRACING

AS

CBXM D MUSLIN MOUNTING FEATURE

Definition: AN INDICATION OF WHETHER OR NOT A MUSLIN MOUNTING FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBXMDB*; CBXMDB\$DC*)

REPLY CODE
B
C

REPLY (AA49)
INCLUDED
NOT INCLUDED

AS*, AT

CBXN D LINE COLOR

Definition: THE HUE OR TINT OF THE LINE.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., CBXNDBU0000*; CBXNDBU0000\$DRE0000*; CBXNDBU0000\$DRE0000*)

AS, AT

CBXP D PEN RULED FEATURE

Definition: AN INDICATION OF WHETHER OR NOT A PEN RULED FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBXPDB*; CBXPDB\$DC*)

REPLY CODE

REPLY (AA49)

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
		B	INCLUDED
		C	NOT INCLUDED

AS, AT*

CBXQ G RULING DIVISION

Definition: THE RULING DIVISION OF THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., CBXQG16 EQUAL SECTIONS PER SQ IN. EA 4TH LINE HEAVY*)

AS*, AT*

CBXR J PRINTED AREA SIZE

Definition: DESIGNATES THE SIZE OF THE PRINTED AREA.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric values, separated by a slash. Precede each value with the letter P. (e.g., CBXRJFP2.500/P180.000*; CBXRJLP63.5/P4572.0*)

If the size is given in two units of measure, enter the applicable Reply Code for the largest unit of measure. For example 30 inches by 60 yards, enter as 2.500 feet by 180.000 feet.

<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
F	FEET
A	INCHES
M	METERS
L	MILLIMETERS

AS*, AT*

CBXS G ADDITIONAL INSCRIPTION/DESIGN

Definition: AN INDICATION OF ANY ADDITIONAL LETTERING OR TYPE OF DESIGN ON THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., CBXSGDESCRIPTION BLOCK LEFT SIDE, INCLUDING DATE*)

AS

FIIG T
Section Parts

APP
Key

MRC

Mode Code

Requirements

CBXT

D

PUNCHED HOLE

Definition: AN INDICATION OF WHETHER OR NOT A PUNCHED HOLE(S) IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBXTDB*; CBXTDB\$DC*)

REPLY CODE

B

C

REPLY (AA49)

INCLUDED

NOT INCLUDED

AS*

AZPA

D

HOLE LOCATION

Definition: INDICATES THE LOCATION OF THE HOLE(S) ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AZPADCXF*; AZPADBSC\$DBSD*)

REPLY CODE

ABK

CXF

BSC

BSD

REPLY (AJ91)

EDGE

LEFT MARGIN

LONG SIDE

SHORT SIDE

AF*, AS*

ASXK

A

HOLE QUANTITY

Definition: THE NUMBER OF HOLES PROVIDED.

Reply Instructions: Enter the quantity. (e.g., ASXKA3*; ASXKA3\$A4*)

AE

CBXW

D

CONTINUOUS FLAT FOLD

Definition: AN INDICATION OF WHETHER OR NOT A CONTINUOUS FLAT FOLD IS INCLUDED.

FIIG T
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBXWDB*; CBXWDB\$DC*)

REPLY CODE

B
C

REPLY (AA49)

INCLUDED
NOT INCLUDED

NOTE FOR MRC CBXX: IF REPLY CODE B IS ENTERED FOR MRC CBXW, REPLY TO MRC CBXX.

AE* (See Note Above)

CBXX	J	FOLD LENGTH
------	---	-------------

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF A FOLD, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CBXXJAA0.250*; CBXXJLA6.3*; CBXXJAB0.125\$JAC0.250*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

AA, AQ

ARST	D	GUMMED FEATURE
------	---	----------------

Definition: AN INDICATION OF WHETHER OR NOT A GUMMED FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ARSTDB*; ARSTDB\$DC*)

FIIG T
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

REPLY CODE

B
C

REPLY (AA49)

INCLUDED
NOT INCLUDED

AF*

CBXZ	D	SIZING TYPE
------	---	-------------

Definition: INDICATES THE TYPE OF SIZING PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBXZDENR*)

REPLY CODE

A
ENR
EJH

REPLY (AK54)

ANY ACCEPTABLE
ROSIN
TUB

AA, AT

CBYZ	D	SPROCKET FEED
------	---	---------------

Definition: AN INDICATION OF WHETHER OR NOT A SPROCKET FEED IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBYBDB*; CBYBDB\$DC*)

REPLY CODE

B
C

REPLY (AA49)

INCLUDED
NOT INCLUDED

AA*, AT*

CBYC	J	SPROCKET HOLE DIAMETER
------	---	------------------------

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A SPROCKET HOLE, AND TERMINATES AT THE CIRCUMFERENCE.

FIIG T
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CBYCJAA2.400*; CBYCJLA60.3*; CBYCJAB2.375\$\$JAC2.400*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AA*, AF, AT*

ABRF	J	CENTER TO CENTER DISTANCE BETWEEN HOLES
------	---	---

Definition: THE CENTER TO CENTER DISTANCE BETWEEN HOLES ON THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABRFJAA2.400*; ABRFJLA60.7*; ABRFJAB2.375\$\$JAC2.400*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AA*, AT*

ADGZ	J	DISTANCE FROM CENTER OF HOLE TO OUTSIDE EDGE
------	---	--

FIIG T
Section Parts

APP
Key MRC Mode Code Requirements

Definition: THE DISTANCE FROM THE CENTER OF THE HOLE TO THE OUTSIDE EDGE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ADGZJAA2.400*; ADGZJLA60.7*; ADGZJAB2.375\$\$JAC2.400*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AH, AS, AT

ARJD D DESIGN FORM

Definition: THE PHYSICAL CONFIGURATION OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ARJDDAFG*; ARJDDAFG\$DAAD*)

REPLY CODE

AFF

AFG

AFH

AAD

AAG

REPLY (AL52)

BLOCK

FLAT FOLD

PAD

ROLL

SHEET (includes Disc)

AH*

CBYD J FOLD WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF A FOLD, IN DISTINCTION FROM THICKNESS.

FIIG T
Section Parts

APP			
Key	MRC	Mode Code	Requirements

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CBYDJAA2.500*; CBYDJLA63.5*; CBYDJAB2.250\$\$JAC2.500*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AH*

CBYF J FOLDING INTERVAL

Definition: THE DISTANCE BETWEEN FOLDS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CBYFJAA2.500*; CBYFJLA63.5*; CBYFJAB2.250\$\$JAC2.500*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AH*

CBYG J FOLDED FORM LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF THE FOLDED FORM, IN DISTINCTION FROM WIDTH.

FIIG T
Section Parts

APP
Key MRC Mode Code Requirements

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CBYGJAA2.500*; CBYGJLA63.5*; CBYGJAB2.250\$\$JAC2.500*)

Table 1

REPLY CODE

F
A
M
L

REPLY (AA05)

FEET
INCHES
METERS
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

AH*, AQ, AT*

ASBD J ROLL OUTSIDE DIAMETER

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF THE ROLL, AND TERMINATES AT THE OUTSIDE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g. ASBDJAA8.000*; ASBDJLA203.2*; ASBDJAB8.000\$\$JAC8.250*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

AH*, AT*

ALHE J ROLL WIDTH

FIIG T
Section Parts

APP
Key MRC Mode Code Requirements

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE ROLL, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ALHEJAA2.500*; ALHEJLA63.5*; ALHEJAB2.50\$\$JAC2.500*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AH*, AT*

ANWZ J CORE INSIDE DIAMETER

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A CORE, AND TERMINATES AT THE INSIDE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ANWZJAA0.250*; ANWZJLA6.3*; ANWZJAB0.125\$\$JAC0.250*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AH*, AT*

FIIG T
Section Parts

APP
Key

MRC

Mode Code

Requirements

CBYH J ROLL FORM LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF THE ROLL FORM, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CBYHJAA8.000*; CBYHJLA203.2*; CBYHJAB8.000\$\$JAC8.250*)

Table 1

REPLY CODE

F

A

M

L

REPLY (AA05)

FEET

INCHES

METERS

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AA

BRGW J MAXIMUM OUTSIDE DIAMTER

Definition: THE MAXIMUM LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF THE ITEM, AND TERMINATES AT THE OUTSIDE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., BRGWJA5.000*; BRGWJL127.0*)

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

AF *

CBYJ J BINDING SIDE LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF THE BINDING SIDE, IN DISTINCTION FROM WIDTH.

FIIG T
Section Parts

APP			
Key	MRC	Mode Code	Requirements

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CBYJJAA2.500*; CBYJJLA63.5*; CBYJJAB2.250\$\$JAC2.500*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AD

BMFR J HORIZONTAL LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION PARALLEL TO THE BASE OF AN ITEM, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BMFRJAA0.026*; BMFRJLA0.7*; BMFRJAB0.020\$\$JAC0.026*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AD

BMFS J VERTICAL LENGTH

FIIG T
Section Parts

APP
Key MRC Mode Code Requirements

Definition: A MEASUREMENT OF THE LONGEST DIMENSION PERPENDICULAR TO THE HORIZONTAL PLANE, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BMFSJAA0.025*; BMFSJLA0.7*; BMFSJAB0.020\$\$JAC0.025*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AF

CBYL D BINDER TYPE FOR WHICH DESIGNED

Definition: INDICATES THE TYPE OF BINDER FOR WHICH THE ITEM IS DESIGNED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBYLDENS*; CBYLDENS\$DEBY*)

REPLY CODE

ENS

EBY

REPLY (AK54)

END OPENING

SIDE OPENING

AB, AC, AD, AS*

CBYM A SHEET QUANTITY PER PAD/BLOCK

Definition: THE NUMBER OF SHEETS CONTAINED IN EACH PAD AND/OR BLOCK.

Reply Instructions: Enter the quantity. (e.g., CBYMA24*)

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

AD

CGYN	D	NAME SPACE
------	---	------------

Definition: AN INDICATION OF WHETHER OR NOT A NAME SPACE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CGYNDB*; CGYNDB\$DC*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

AD

CGYP	A	COLUMN QUANTITY EXCLUDING NAME SPACE
------	---	--------------------------------------

Definition: THE NUMBER OF COLUMNS PROVIDED, EXCLUDING THE NAME SPACE.

Reply Instructions: Enter the quantity. (e.g., CGYPA4*; CGYPA4\$A5*)

AC*, AD, AE*, AF*, AS*

ARNC	J	SUBSTANCE WEIGHT IN POUNDS
------	---	----------------------------

Definition: THE MEASURED SUBSTANCE WEIGHT, IN POUNDS.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., ARNCJAJ16.0*; ARNCJAJ16.0\$JAL32.0*)

<u>REPLY CODE</u>	<u>REPLY (AG45)</u>
AJ	PER 500 SHEETS
AL	PER 1000 SHEETS

AC*, AD*, AE*, AF*, AS*

BSMT	J	SUBSTANCE UNIT LENGTH
------	---	-----------------------

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF THE SUBSTANCE, IN DISTINCTION FROM WIDTH.

FIIG T
Section Parts

APP

Key MRC Mode Code Requirements

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BSMTJAA0.250*; BSMTJLA6.3*; BSMTJAB0.125\$\$JAC0.250*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AC*, AD*, AE*, AF*, AS*

BSMW J SUBSTANCE UNIT WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE SUBSTANCE, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BSMWJAA0.250*; BSMWJLA6.3*; BSMWJAB0.125\$\$JAC0.250*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AC*, AD, AE*, AF*, AS*

CJXM # J SUBSTANCE WEIGHT DESIGNATION

Definition: A MEASUREMENT OF WEIGHT BASED ON THE SIZE AND NUMBER OF SHEETS.

FIIG T
Section Parts

APP			
Key	MRC	Mode Code	Requirements

Reply Instructions: Enter the applicable Reply Codes from Tables 1, 2, and 3 below, followed by the numeric value. (e.g., CJX MJASAAB17.0*

Table 1

REPLY CODE

BA

AJ

AS

REPLY (AG67)

GRAMS

KILOGRAMS

POUNDS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

Table 3

REPLY CODE

AC

AB

REPLY (AH05)

1 SQUARE METER

17 IN. X 22 IN. SIZE (500 sheets)

FIIG T
Section Parts

SECTION: B

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED17100*)

ALL

BHKC	J	FORM WIDTH
------	---	------------

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE FORM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BHKCJAA30.000*; BHKCJLA762.0*; BHKCJAB30.000\$JAC30.250*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL

CGYQ	J	FOLD DEPTH
------	---	------------

Definition: A MEASUREMENT OF DEPTH OF THE FOLD.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CGYQJAA2.400*; CGYQJLA60.7*; CGYQJAB2.250\$JAC2.400*)

Table 1

REPLY CODE

REPLY (AA05)

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
		A	INCHES
		L	MILLIMETERS
		<u>Table 2</u> <u>REPLY CODE</u>	
		A	<u>REPLY (AC20)</u> NOMINAL
		B	MINIMUM
		C	MAXIMUM

ALL

CGYR A FORM QUANTITY PER FOLD

Definition: THE NUMBER OF FORMS IN EACH FOLD.

Reply Instructions: Enter the quantity. (e.g., CGYRA2*)

ALL

CBWS A PARTS QUANTITY

Definition: THE NUMBER OF PARTS PROVIDED

Reply Instructions: Enter the quantity. (e.g., CBWSA5*; CBWSA5\$A6*)

ALL

HUES D COLOR

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. Enter multiple replies starting at the top. (e.g., HUESDBL000*; HUESDBL0000\$DPK0000*; HUESDPK0000\$DYE0000\$DGR0032*)

ALL*

CGYS D COPY TRANSFER METHOD

Definition: THE MEANS OF TRANSFERRING THE COPY

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CGYSDELB*; CGYSDELA\$DELB*)

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
		<u>REPLY CODE</u>	<u>REPLY (AK54)</u>
		ELA	AUTO-COPY
		ELB	INTERLEAVED W/CARBON PAPER

NOTE FOR MRC CGYT: IF REPLY CODE ELB IS ENTERED FOR MRC CGYS, REPLY TO MRC CGYT.

ALL* (See Note Above)

CGYT D CARBON PAPER EXTRACTION TYPE

Definition: INDICATES THE TYPE OF CARBON PAPER EXTRACTION.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CGYTDENT*; CGYTDENT\$DENW*)

<u>REPLY CODE</u>	<u>REPLY (AK54)</u>
ENT	MARGINAL
ENW	TAB

ALL

CGYW D MARGINAL PERFORATIONS FOR SPROCKET
FEED

Definition: AN INDICATION OF WHETHER OR NOT MARGINAL PERFORATIONS ARE INCLUDED FOR SPROCKET FEED.

Reply Instructions: Enter the applicable Reply Code from table below. (e.g., CGYWDB*; CGYWDB\$DC*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

SECTION: C

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED16777*)

CA*, CB

AFFA	D	COVER MATERIAL
------	---	----------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE COVER IS FABRICATED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., AFFADLR0000*; AFFADDFK000\$DLR0000*; AFFADLR0000\$DPF0000*)

CB

BQNL	D	COVER COLOR
------	---	-------------

Definition: THE HUE OR TINT OF THE COVER

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., BQNLDGR0000*; BQNLDL0000\$DWH0000*; BQNLDGR0000\$DRE0000*)

CB

ARQT	D	OPENING LOCATION
------	---	------------------

Definition: THE POSITION OF THE OPENING ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ARQTDABB*; ARQTDABB\$DACZ*)

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
ABB	END (writing lines parallel to binding edge)
ACZ	SIDE (writing lines perpendicular to binding edge)

CA

FIIG T
Section Parts

APP
Key

MRC

Mode Code

Requirements

CGYX

D

COVER OPENING POSITION

Definition: THE POSITION FROM WHICH THE COVER OPENS.

Reply Instructions: Enter the applicable Reply Code from the table below, irrespective of printed data. For square-shaped binders, enter Reply Code A. (e.g., CGYXDABB*)

REPLY
CODE

REPLY (AJ91)

A

ANY ACCEPTABLE

ABB

END (will always be considered as bound on the shorter edge)

ACZ

SIDE (will always be considered to be bound on the longer edge)

CF

MATL

D

MATERIAL

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDPF0000*; MATLDPF0000\$DPFK000*; MATLDPF0000\$DPFK000*)

CE

HUES

D

COLOR

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2, excluding lines. (e.g., HUESDWH0000*; HUESDSL0000\$DWH0000*; HUESDSL0000\$DWH0000*)

CE

ARJD

D

DESIGN FORM

Definition: THE PHYSICAL CONFIGURATION OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ARJDDAFJ*)

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
		<u>REPLY CODE</u> AFJ AFK	<u>REPLY (AL52)</u> SET SINGLE SHEET
NOTE FOR MRC CGYY: IF REPLY CODE AFJ IS ENTERED FOR MRC ARJD, REPLY TO MRC CGYY.			
CE* (See Note Above)			
	CGYY	A	PARTS QUANTITY PER SET
Definition: THE NUMBER OF PARTS PER SET.			
Reply Instructions: Enter the quantity. (e.g., CGYYA3*; CGYYA3\$A4*)			
CE*			
	CGYZ	A	GUMMED PARTS QUANTITY
Definition: THE NUMBER OF GUMMED PARTS PROVIDED.			
Reply Instructions: Enter the quantity. If single sheet is gummed, enter the value 1 (one). (e.g., CGYZA3*; CGYZA3\$A4*)			
CE*			
	CGZB	D	GUMMED PARTS
Definition: AN INDICATION OF THE GUMMED PARTS.			
Reply Instructions: Enter the applicable Reply Code from Appendix A , Table 7. (e.g., CGZBDAJ*; CGZBDAJ\$\$DAL*; CGZBDAR\$DAS*)			
CC			
	CGZC	A	TRANSPARENT ENVELOPE QUANTITY
Definition: THE NUMBER OF TRANSPARENT ENVELOPES PROVIDED.			
Reply Instructions: Enter the quantity. (e.g., CGZCA10*)			
CA, CB			
	CBXJ	A	PAGE QUANTITY

FIIG T
Section Parts

APP
Key

MRC

Mode Code

Requirements

Definition: THE NUMBER OF PAGES PROVIDED.

Reply Instructions: Enter the quantity. (e.g., CBXJA192*; CBXJA192\$A195*)

CA*

CGZD

A

NUMBERED PAGE QUANTITY

Definition: THE TOTAL NUMBERED PAGES PROVIDED.

Reply Instructions: Enter the quantity. (e.g., CGZDA188*; CGZDA188\$A190*)

CB

CBXK

D

NUMBERED PAGES

Definition: AN INDICATION OF WHETHER OR NOT NUMBERED PAGES ARE PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBXKDB*; CBXKDB\$DC*)

REPLY CODE

C

B

REPLY (AB22)

NOT PROVIDED

PROVIDED

CB*

ALFP

D

MARKING DESIGNATION

Definition: A DESIGNATION OF THE MARKING(S) ON THE ITEM OR THAT IS THE ITEM.

Reply Instructions: Enter the Reply Code from the table below. (e.g., ALFPDBP*)

REPLY CODE

BP

REPLY (AF91)

RULED

CA

CGZF

B

TIME INTERVAL DIVISION IN HOURS

FIIG T
Section Parts

APP
Key

MRC

Mode Code

Requirements

Definition: THE NUMERIC VALUE INDICATING THE TIME INTERVAL DIVISION, EXPRESSED IN HOURS.

Reply Instructions: Enter the numeric value. (e.g., CGZFB0.500*)

CB*

CGZG

D

INDEX LOCATION

Definition: INDICATES THE LOCATION OF THE INDEX.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CGZGDABC*)

REPLY CODE

A
ABC
CXE

REPLY (AJ91)

ANY ACCEPTABLE
FRONT
THROUGHOUT

CA

CGZH

D

PRINTED LEGEND AT TOP SHOWING
DAY/MONTH

Definition: AN INDICATION OF WHETHER OR NOT A PRINTED LEGEND AT THE TOP SHOWING THE DAY AND MONTH IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CGZHDB*; CGZHDB\$DC*)

REPLY CODE

B
C

REPLY (AA49)

INCLUDED
NOT INCLUDED

CA

CGZJ

D

LOOSE LEAF FEATURE

Definition: AN INDICATION OF WHETHER OR NOT A LOOSE LEAF FEATURE IS INCLUDED.

FIIG T
Section Parts

APP			
Key	MRC	Mode Code	Requirements

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CGZJDB*; CGZJDB\$DC*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

CA*

BBXW	D	FASTENER TYPE
------	---	---------------

Definition: INDICATES THE TYPE OF FASTENER PROVIDED ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BBXWDEN*; BBXWDEN\$DAN*)

<u>REPLY CODE</u>	<u>REPLY (AC52)</u>
EN	PRONG
AN	RING

CE*

BZXM	D	FASTENING METHOD
------	---	------------------

Definition: THE MEANS BY WHICH THE ITEM IS FASTENED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BZXMDJW*; BZXMDJX\$DJY*)

<u>REPLY CODE</u>	<u>REPLY (AF69)</u>
A	ANY ACCEPTABLE
JW	BUMP
JX	CRIMP
JY	GLUED
JZ	HOLE
KA	STANLOCK
KB	STAPLED

CA*

BQPF	A	FASTENER QUANTITY
------	---	-------------------

FIIG T
Section Parts

APP			
Key	MRC	Mode Code	Requirements

Definition: THE NUMBER OF FASTENERS PROVIDED WITH THE ITEM.

Reply Instructions: Enter the quantity. (e.g., BQPFA2*; BQPFA2\$A3*)

CE*

BQNK	G	FASTENER LOCATION
------	---	-------------------

Definition: INDICATES THE LOCATION OF THE FASTENER IN RELATION TO THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., BQNKGCRIMPTED RIGHT AND LEFT MARGINS*)

CE*

CGZK	D	INTERLEAVED CARBON PAPER EXTRACTION TYPE
------	---	---

Definition: INDICATES THE TYPE OF EXTRACTION PROVIDED FOR INTERLEAVED CARBON PAPER.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CGZKDENT*; CGZKDENT\$DENW*)

<u>REPLY CODE</u>
ENT
ENW

<u>REPLY (AK54)</u>
MARGINAL
TAB

CE

CGZL	D	MARGINAL PERFORATION
------	---	----------------------

Definition: AN INDICATION OF WHETHER OR NOT A MARGINAL PERFORATION(S) IS PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CGZLDB*; CGZLDB\$DC*)

<u>REPLY CODE</u>
C
B

<u>REPLY (AB22)</u>
NOT PROVIDED
PROVIDED

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

CE*

CGZM J PERFORATED MARGIN DIMENSION AND LOCATION

Definition: THE DIMENSION OF THE PERFORATED MARGIN AND LOCATION ON THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CGZMJAACF0.750*; CGZMJLACF19.0*; CGZMJAACF0.750\$JAACR0.750*)

For multiple locations, use AND/OR Coding. (e.g., CGZMJAACF0.500\$JAACR0.500)*

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

CXG
ACF
ACR
BEK

REPLY (AJ91)

BOTTOM SIDE
LEFT SIDE
RIGHT SIDE
TOP

CE*

CGZN J CARBON PERFORATED MARGIN DIMENSION AND LOCATION

Definition: THE DIMENSION OF THE CARBON PERFORATED MARGIN AND LOCATION ON THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CGZNJAACF0.500*; CGZNJLACF12.7*; CGZNJAACF0.500\$JAACR0.500*)

FIIG T
Section Parts

APP	Key	MRC	Mode Code	Requirements
-----	-----	-----	-----------	--------------

For multiple locations, use AND/OR Coding. (e.g.,
CGZNJAA CF0.500\$JAA CR0.500*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

ACF

ACR

BEK

REPLY (AJ91)

LEFT SIDE

RIGHT SIDE

TOP SIDE

CE*

CGZP	J	HORIZONTAL DISTANCE BETWEEN PERFORATIONS
------	---	--

Definition: THE DISTANCE FROM ONE PERFORATION TO THE NEXT ON A HORIZONTAL PLANE.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., CGZPJA4.000*; CGZPJL101.6*)

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

CE*

CGZQ	A	HORIZONTAL LINE QUANTITY PER INCH
------	---	-----------------------------------

Definition: THE NUMBER OF HORIZONTAL LINES PER INCH.

Reply Instructions: Enter the quantity. (e.g., CGZQA3*; CGZQA3\$A4*)

CE*

FIIG T
Section Parts

APP
Key

MRC

Mode Code

Requirements

CGZR A VERTICAL LINE QUANTITY

Definition: THE NUMBER OF VERTICAL LINES.

Reply Instructions: Enter the quantity. (e.g., CGZRA2*; CGZRA2\$A3*)

CE*

ALYQ G DOCUMENT TITLE

Definition: THE NAME DESIGNATION OF THE WRITTEN OR PRINTED DOCUMENT.

Reply Instructions: Enter the reply in clear text. (e.g., ALYQGCASH RECEIPTS AND DISBURSMENTS*)

CE*

CBXY D FILING PUNCH LOCATION

Definition: INDICATES THE LOCATION OF THE FILING PUNCH.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBXYDCXG*; CBXYDACF\$DACR*; CBXYDACF\$\$DACR*)

REPLY CODE

CXG
ACF
ACR
BEK

REPLY (AJ91)

BOTTOM SIDE
LEFT SIDE
RIGHT SIDE
TOP SIDE

CA*

CGZS J FASTENER SPACING

Definition: AN INDICATION OF THE FASTENER SPACING

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., CGZSJA4.250*; CGZSJL107.9*)

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

CD

CGZT	D	PRINTED SEQUENCE ACROSS TAPE WIDTH
------	---	------------------------------------

Definition: AN INDICATION OF THE PRINTED SEQUENCE ACROSS THE WIDTH OF THE TAPE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CGZTDCXZ*)

<u>REPLY CODE</u>	<u>REPLY (AF81)</u>
CXZ	1 THROUGH 12
CYA	1, 2, 4, 8-1, 2, 4, 8, 12, DC PLUS DC MINUS HI

CD

CGZW	D	PRINTED SEQUENCE ALONG TAPE LENGTH
------	---	------------------------------------

Definition: AN INDICATION OF THE PRINTED SEQUENCE ALONG THE LENGTH OF THE TAPE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CGZWDCYC*)

<u>REPLY CODE</u>	<u>REPLY (AF81)</u>
CYC	1 THROUGH 140
CYD	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, REPEATED

CD

CGZX	A	PRINTED SECTION QUANTITY
------	---	--------------------------

Definition: THE NUMBER OF PRINTED SECTIONS INCLUDED.

Reply Instructions: Enter the quantity. (e.g., CGZXA5*; CGZXA5\$A6*)

CA, CB, CC, CD, CF

ABRY	J	LENGTH
------	---	--------

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF ANY OBJECT, IN DISTINCTION FROM WIDTH.

FIIG T
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABRYJAA8.000*; ABRYJLA203.2*; ABRYJAB8.000\$\$JAC8.250*)

For Applicability Keys CA and CB, length is taken on bound edge.

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

CA, CB, CC, CD, CF

ABGL	J	WIDTH
------	---	-------

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABGLJAA2.500*; ABGLJLA63.5*; ABGLJAB2.250\$\$JAC2.500*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

CE

CGZY	J	HORIZONTAL WIDTH
------	---	------------------

FIIG T
Section Parts

APP			
Key	MRC	Mode Code	Requirements

Definition: THE HORIZONTAL WIDTH OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CGZYJAA2.500*; CGZYJLA63.5*; CGZYJAB2.250\$\$JAC2.500*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

CE

CBXX	J	FOLD LENGTH
------	---	-------------

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF A FOLD, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CBXXJAA8.000*; CBXXJLA203.2*; CBXXJAB8.000\$\$JAC8.250*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

CF

ALCD	G	USAGE DESIGN
------	---	--------------

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

Definition: INDICATES THE DESIGNED USE OF THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., ALCDGAUTOMATIC
MONITOR SYSTEM DICTAPHONE BELT*)

FIIG T
Section Parts

SECTION: D

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED26949*)

DA, DB, DC

CGZZ	A	YEAR FOR WHICH DESIGNED
------	---	-------------------------

Definition: THE YEAR FOR WHICH THE ITEM IS DESIGNED.

Reply Instructions: Enter the applicable year. (e.g., CGZZA1971*)

DA, DB

CHBB	A	DIARY PLANNING GUIDE QUANTITY
------	---	-------------------------------

Definition: THE NUMBER OF DIARY PLANNING GUIDES PROVIDED.

Reply Instructions: Enter the quantity. (e.g., CHBBA12*; CHBBA12\$A13*)

DA*, DB*

CHBC	D	DIARY PLANNING GUIDE MARKING
------	---	------------------------------

Definition: AN INDICATION OF THE MARKING(S) THAT APPEARS ON THE DIARY PLANNING GUIDE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CHBCDAAX*)

<u>REPLY CODE</u>	<u>REPLY (AJ65)</u>
-------------------	---------------------

A	ANY ACCEPTABLE
AAX	JAN TO DEC

DA, DB

CHBD	J	DIARY PLANNING GUIDE LENGTH
------	---	-----------------------------

FIIG T
Section Parts

APP									
Key	MRC		Mode Code						Requirements

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF A DIARY PLANNING GUIDE, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CHBDJAA2.400*; CHBDJLA63.5*; CHBDJAB2.250\$\$JAC2.400*)

The length is the greater dimension when closed.

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

DA, DB

CHBF									
		J							DIARY PLANNING GUIDE WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF A DIARY PLANNING GUIDE, IN DISTICTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CHBFJAA2.500*; CHBFJLA63.3*; CHBFJAB2.250\$\$JAC2.500*)

The width is the smaller dimension when closed.

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

DA, DB

CHBG	D	DIARY PLANNING GUIDE OPENING TYPE
------	---	-----------------------------------

Definition: INDICATES OF THE TYPE OF OPENING PROVIDED ON THE DIARY PLANNING GUIDE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CHBGDENZ*; CHBGDENZ\$DEJR*)

Opening position is determined irrespective of the printing data.

REPLY CODE

ENZ
EJR

REPLY (AK54)

END (bound on the width)
SIDE (bound on the length)

DA, DB

BHJF	A	DIVIDER QUANTITY
------	---	------------------

Definition: THE NUMBER OF DIVIDER(S) PROVIDED

Reply Instructions: Enter the quantity. (e.g., BHJFA12*)

DA*, DB*

CHBH	D	DIVIDER MARKING
------	---	-----------------

Definition: AN INDICATION OF THE MARKING(S) THAT APPEARS ON THE DIVIDER.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CHBHDAAX*)

REPLY CODE

A
AAX

REPLY (AJ65)

ANY ACCEPTABLE
JAN TO DEC

DA, DB

CHBJ	J	DIVIDER LENGTH
------	---	----------------

FIIG T
Section Parts

APP									
Key	MRC		Mode Code						Requirements

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF A DIVIDER, IN DISTICTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CHBJJAA2.400*; CHBJJLA63.5*; CHBJJAB2.250\$\$JAC2.400*)

Length is to be the dimension along the edge with the tab.

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

DA, DB

CHBK	J	DIVIDER WIDTH
------	---	---------------

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE DIVIDER, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CHBKJAA2.500*; CHBKJLA63.5*; CHBKJAB2.250\$\$JAC2.500*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

DA, DB

FIIG T
Section Parts

APP
Key

MRC

Mode Code

Requirements

CHBL

A

DIVIDER CUT DESIGNATOR

Definition: A DESIGNATOR THAT IDENTIFIES THE DIVIDER CUT.

Reply Instructions: Enter the designator. (e.g., CHBLA1/3*)

DA

CHBM

D

WALLET MATERIAL

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE WALLET IS FABRICATED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., CHBMDPCCP00*; CHBMDDF0000\$DLR0000*; CHBMDLR0000\$DPCCP00*)

DA

CHNN

D

WALLET COLOR

Definition: THE HUE OR TINT OF THE WALLET.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., CHNNDBL0000*; CHNNDBL0000\$DBR0000*; CHNNDBL0000\$DBR0000*)

DA

CHNP

J

OPEN WALLET SIZE

Definition: DESIGNATES THE SIZE OF THE WALLET IN AN OPEN POSITION.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric values, separated by a slash. Precede each value with the letter P. (e.g., CHNPJAP3.500/P6.500*; CHNPJLP16.1/P190.5*)

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

DA

CHNQ

J

CLOSED WALLET SIZE

Definition: DESIGNATES THE SIZE OF THE WALLET IN A CLOSED POSITION.

FIIG T
Section Parts

APP									
Key	MRC		Mode Code						Requirements

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric values. Precede each value with the letter P. (e.g., CHNQJAP3.500/P6.500*; CHNQJLP16.1/P190.5*)

<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

DA

AJPM	A	POCKET QUANTITY
------	---	-----------------

Definition: THE NUMBER OF POCKETS INCLUDED IN THE ITEM.

Reply Instructions: Enter the quantity. (e.g., AJPMA4*)

Enter the quantity of each type using AND/OR Coding starting from right side. (e.g., AJPMA1\$\$AA1*)

DA

APJP	D	POCKET LOCATION
------	---	-----------------

Definition: INDICATES THE LOCATION OF THE POCKET IN OR ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APJPDACR*)

For multiple locations, use AND/OR Coding and enter replies in the same sequence as MRC AJPM. (e.g., APJPDACF\$\$DACR)*

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
ACF	LEFT SIDE
ACR	RIGHT SIDE (the side housing the diary planning guide)

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

DA

AJPL	D	POCKET TYPE
------	---	-------------

Definition: INDICATES THE TYPE OF POCKET BY THE STYLE OR DESIGN.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AJPLDAL*)

For more than one type of pocket, use AND/OR Coding and enter replies in the same sequence as MRC AJPM. (e.g., AJPLDBC\$\$DAL*)

REPLY CODE

A
BC
AL

REPLY (AF87)

ANY ACCEPTABLE
ENVELOPE
SLIT

DA, DB

CHNR	D	TELEPHONE INDEX
------	---	-----------------

Definition: AN INDICATION OF WHETHER OR NOT A TELEPHONE INDEX IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CHNRDB*; CHNRDB\$DC*)

REPLY CODE

B
C

REPLY (AA49)

INCLUDED
NOT INCLUDED

DC

CHNS	D	BLANK SPACE FOR MEMORANDA
------	---	---------------------------

Definition: AN INDICATION OF WHETHER OR NOT A BLANK SPACE FOR MEMORANDA IS INCLUDED.

FIIG T
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CHNSDB*; CHNSDB\$DC*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

DD*

CHNT	G	TAB MARKING
------	---	-------------

Definition: AN INDICATION OF THE MARKING(S) ON THE TAB.

Reply Instructions: Enter the reply in clear text. (e.g., CHNTGA TO Z*)

DD

CHRL	A	RING PERFORATION QUANTITY
------	---	---------------------------

Definition: THE NUMBER OF RING PERFORATIONS PROVIDED.

Reply Instructions: Enter the quantity. (e.g., CHRLA3*; CHRLA3\$A4*)

DD*

BMFY	D	TAB MATERIAL
------	---	--------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE TAB IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., BMFYDLR0000*; BMFYDDF0000\$SDFB0000*; BMFYDLR0000\$DPF0000*)

If material of tab is different from material of sheets, give material of tab.

DE*

ALYQ	G	DOCUMENT TITLE
------	---	----------------

Definition: THE NAME DESIGNATION OF THE WRITTEN OR PRINTED DOCUMENT.

Reply Instructions: Enter the reply in clear text. (e.g., ALYQGAIRCRAFT FLIGHT REPORT AND MAINTENANCE RECORD*)

FIIG T
Section Parts

APP
Key

MRC

Mode Code

Requirements

DE*

AJKH

G

IDENTIFICATION DESIGNATOR

Definition: A DESIGNATION ASSIGNED TO THE ITEM FOR PURPOSE OF READY IDENTIFICATION.

Reply Instructions: Enter the reply in clear text. (e.g., AJKHGGSA FORM 9808*)

DA*, DB*

CHRF

D

FILING FACILITY TYPE

Definition: INDICATES THE TYPE OF FACILITY(IES) PROVIDED FOR FILING.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CHRFDEPA*; CHRFDEPA\$DEPB*)

<u>REPLY CODE</u>	<u>REPLY (AK54)</u>
EPB	FILE BOX
EPA	FILE CASE

DC

APGF

D

DESIGN TYPE

Definition: INDICATES THE DESIGN TYPE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APGFDEPD*; APGFDEPD\$DEPE*)

<u>REPLY CODE</u>	<u>REPLY (AK54)</u>
EPD	LOOSE-LEAF
EPE	TEAR-OFF

DE

CHRG

D

INTERLEAVED W/CARBON PAPER
FEATURE

Definition: AN INDICATION OF WHETHER OR NOT A FEATURE IS INCLUDED FOR THE ITEM TO BE INTERLEAVED WITH CARBON PAPER.

FIIG T
Section Parts

APP	Key	MRC	Mode Code	Requirements
-----	-----	-----	-----------	--------------

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CHRGDB*; CHRGDB\$DC*)

REPLY CODE

B
C

REPLY (AA49)

INCLUDED
NOT INCLUDED

NOTE FOR MRCS CBWS: IF REPLY CODE B IS ENTERED FOR MRC CHRG, REPLY TO MRC CBWS.

DE* (See Note Above)

CBWS	A	PARTS QUANTITY
------	---	----------------

Definition: THE NUMBER OF PARTS PROVIDED.

Reply Instructions: Enter the quantity. (e.g., CBWSA3*; CBWSA3\$A4*)

DE*

AMAT	G	PUBLISHER
------	---	-----------

Definition: THE COMPANY OR OTHER GROUP THAT ISSUES THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., AMATGADMIRAL CORP*)

DE*

AMAW	G	PUBLISHERS ADDRESS
------	---	--------------------

Definition: THE ADDRESS OF THE PUBLISHER.

Reply Instructions: Enter the reply in clear text. (e.g., AMAWGCHICAGO, ILL.*)

DE*

CHRH	G	PUBLISHER IDENTIFYING NUMBER
------	---	------------------------------

Definition: THE NUMBER ASSIGNED TO THE ITEM BY THE PUBLISHER FOR IDENTIFICATION.

Reply Instructions: Enter the reply in clear text. (e.g., CHRHGFORM21*)

DC, DD

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
	ABRY	J	LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF ANY OBJECT, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABRYJAA2.400*; ABRYJLA63.5*; ABRYJAB2.250\$\$JAC2.400*)

For Applicability Key DD, the length will be measured on the binding side.

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

DC, DD

ABGL	J	WIDTH
------	---	-------

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABGLJAA2.500*; ABGLJLA63.5*; ABGLJAB2.250\$\$JAC2.500*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

DE

CHRJ	J	SHEET WIDTH
------	---	-------------

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE SHEET, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CHRJJAA2.500*; CHRJJLA63.5*; CHRJJAB2.250\$\$JAC2.500*)

A measurement of the horizontal, left to right, view of the form. This is the manner the print, or the lines to be filled in, faces the viewer.

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

DE

CHRK	J	SHEET LENGTH
------	---	--------------

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF A SHEET, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CHRKJAA2.500*; CHRKJLA63.5*; CHRKJAB2.250\$\$JAC2.500*)

Sheet length is to be the vertical view of the form.

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
<u>REPLY CODE</u>			<u>REPLY (AC20)</u>
A			NOMINAL
B			MINIMUM
C			MAXIMUM

DE*

HUES D COLOR

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., HUESDBL0000*)

If multicopy type and colors differ, use AND coding (\$\$) starting at the top. (e.g., HUESDPK0000\$\$DYE0000\$\$DGR0032)

DE*

CBWW D MULTICOPY TRANSFER METHOD

Definition: THE MEANS OF TRANSFERRING COPY FOR MULTICOPY TYPE ITEMS.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBWWDELA*)

<u>REPLY CODE</u>	<u>REPLY (AK54)</u>
ELA	AUTO-COPY
ELB	INTERLEAVED W/CARBON PAPER

FIIG T
Section Parts

SECTION: STANDARD

APP Key	MRC	Mode Code	Requirements
------------	-----	--------------	--------------

NOTE FOR MRC CBBL: E MODE REPLIES WILL NOT BE ACCEPTED IN REPLY TO MRC CBBL. IF A REPLY IS NOT REFLECTED ON THE TABLE FOR CBBL, ENTER THE FEATURE IN REPLY TO MRC FEAT.

ALL* (See Note Above)

CBBL	D	FEATURES PROVIDED
------	---	-------------------

Definition: THOSE FEATURES, NOT OTHERWISE SPECIFIED, WHICH MAY BE REQUIRED FOR PROPER FUNCTIONING OF THE ITEM.

Reply Instructions: Enter the Reply Code from the table below. (e.g., CBBLDCLG*)

<u>REPLY CODE</u>	<u>REPLY (AN47)</u>
CLG	CONTINUOUS FLAT FOLD
EYU	MEETS/EXCEEDS AFFIRMATIVE PROCUREMENT PROGRAM REQUIREMENTS

ALL * (See Note Preceding MRC CBBL)

FEAT	G	SPECIAL FEATURES
------	---	------------------

Definition: THOSE UNUSUAL OR UNIQUE CHARACTERISTICS OR QUALITIES OF AN ITEM NOT COVERED IN THE OTHER REQUIREMENTS AND WHICH ARE DETERMINED TO BE ESSENTIAL FOR IDENTIFICATION.

Reply Instructions: Enter the reply in clear text. Separate multiple replies with a semicolon. (e.g., FEATGADJUSTABLE NOSE CLIP*; FEATGADJUSTABLE NOSE PIECE; DISPOSABLE*)

ALL*

TEST	J	TEST DATA DOCUMENT
------	---	--------------------

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
<p>Definition: THE SPECIFICATION, STANDARD, DRAWING, OR SIMILAR INSTRUMENT THAT SPECIFIES ENVIRONMENTAL AND PERFORMANCE REQUIREMENTS OR TEST CONDITIONS UNDER WHICH AN ITEM IS TESTED AND ESTABLISHES ACCEPTABLE LIMITS WITHIN WHICH THE ITEM MUST CONFORM IDENTIFIED BY AN ALPHABETIC AND/OR NUMERIC REFERENCE NUMBER. INCLUDES THE COMMERCIAL AND GOVERNMENT ENTITY (CAGE) CODE OF THE ENTITY CONTROLLING THE INSTRUMENT.</p> <p>Reply Instructions: Enter the applicable Reply Code from the table below, followed by the 5-position CAGE Code, a dash, and the document identification number.</p> <p>(e.g., TESTJA12345-CWX654321*; TESTJA1234A-654321\$\$JB5556A-663654*; TESTJAA2345-654321\$JB55566-663654*)</p>			

<u>REPLY CODE</u>	<u>REPLY (AC28)</u>
A	SPECIFICATION (Includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical," "average," "nominal," etc.)
B	STANDARD (Includes industry or association standards, individual manufacturer standards, etc.)
C	DRAWING (This is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard, or other document that may be referenced in a basic governing drawing)

ALL*

SPCL G SPECIAL TEST FEATURES

Definition: TEST CONDITIONS AND RATINGS, OR ENVIRONMENTAL AND PERFORMANCE REQUIREMENTS THAT ARE DIFFERENT, MORE CRITICAL, OR MORE SPECIFIC THAN THOSE SPECIFIED IN A GOVERNING TEST DATA DOCUMENT.

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
Reply Instructions: Enter the reply in clear text. (e.g., SPCLGSELECTED AND TESTED FOR NAVIGATIONAL SYSTEMS*)			

ALL*

ZZZK J SPECIFICATION/STANDARD DATA

Definition: THE DOCUMENT DESIGNATOR OF THE SPECIFICATION OR STANDARD WHICH ESTABLISHED THE ITEM OF SUPPLY.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the Commercial and Government Entity (CAGE) Code of the entity controlling the document, a dash, and the document designator. The agency that controls the limited coordination document must be preceded and followed by a slash following the designator. The word canceled or superseded must be preceded and followed by a slash for the designator. Professional and industrial association specifications/standards are differentiated from a manufacturer's specification in that the data has been coordinated and published by the professional and industrial association. Include amendments and revisions where applicable.

(e.g., ZZZKJT81337-30642B*;

ZZZKJS81349-MIL-D-180 REV1/CANCELED/*;

ZZZKJP80205-NAS1103*;

ZZZKJS81349-MIL-C-1140C/CE/*;

ZZZKJT81337-30642B\$\$JP80205-NAS1103*)

<u>REPLY CODE</u>	<u>REPLY (AN62)</u>
S	GOVERNMENT SPECIFICATION
T	GOVERNMENT STANDARD
D	MANUFACTURERS SOURCE CONTROL
R	MANUFACTURERS SPECIFICATION
N	MANUFACTURERS SPECIFICATION CONTROL
M	MANUFACTURERS STANDARD
B	NATIONAL STD/SPEC
A	PROFESSIONAL/INDUSTRIAL ASSOCIATION SPECIFICATION
P	PROFESSIONAL/INDUSTRIAL ASSOCIATION STANDARD

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
------------	-----	--------------	--------------

NOTE FOR MRC ZZZT: IF THE SPECIFICATION/STANDARD CITED IN REPLY TO MRC ZZZK IS NONDEFINITIVE, REPLY TO MRC ZZZT. THIS REPLY IS THE DATA WHICH IS NOT RECORDED IN SEGMENT C.

ALL* (See Note Above)

ZZZT	J	NONDEFINITIVE SPEC/STD DATA
------	---	-----------------------------

Definition: THE NUMBER, LETTER, OR SYMBOL THAT INDICATES THE TYPE, STYLE, GRADE, CLASS, AND THE LIKE, OF AN ITEM IN A NONIDENTIFYING SPECIFICATION OR STANDARD.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 6, followed by the appropriate number, letter, or symbol. (e.g., ZZZTJTY1*; ZZZTJTY1\$JSTA*; ZZZTJTY1\$JSTA*)

ALL*

ZZZW	G	DEPARTURE FROM CITED DOCUMENT
------	---	-------------------------------

Definition: THE TECHNICAL DIFFERENTIATING CHARACTERISTIC(S) OF AN ITEM OF SUPPLY WHICH DEPART(S) FROM THE TEXT OF A SPECIFICATION OR A STANDARD IN THAT IT REPRESENTS A SELECTION OF CHARACTERISTICS STATED IN THE SPECIFICATION OR STANDARD AS BEING OPTIONAL, OR A VARIATION FROM ONE OR MORE OF THE STATED CHARACTERISTICS, OR AN ADDITIONAL CHARACTERISTIC NOT STATED IN THE SPECIFICATION OR STANDARD.

Reply Instructions: Enter the reply in clear text. (e.g., ZZZWGAS MODIFIED BY MATERIAL*)

ALL*

ZZZX	G	DEPARTURE FROM CITED DESIGNATOR
------	---	---------------------------------

Definition: THE VARIATION WHEN THE ITEM IS IN CONFORMITY WITH A TYPE DESIGNATOR COVERED BY A SPECIFICATION OR STANDARD, EXCEPT IN REGARD TO ONE OR MORE TECHNICAL DIFFERENTIATING CHARACTERISTICS.

Reply Instructions: Enter the reply in clear text. (e.g., ZZZXGAS MODIFIED BY MATERIAL*)

ALL*

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
	ZZZY	G	REFERENCE NUMBER DIFFERENTIATING CHARACTERISTICS

Definition: A FEATURE OF THE ITEM OF SUPPLY WHICH MUST BE SPECIFICALLY RECORDED WHEN THE REFERENCE NUMBER COVERS A RANGE OF ITEMS.

Reply Instructions: Enter the reply in clear text. (e.g., ZZZYGCOLOR CODED LEADS*; ZZZYGAS DIFFERENTIATED BY MATERIAL*)

ALL*

CRTL	A	CRITICALITY CODE JUSTIFICATION
------	---	--------------------------------

Definition: THE MASTER REQUIREMENT CODES OF THOSE REQUIREMENTS WHICH ARE TECHNICALLY CRITICAL BY REASON OF TOLERANCE, FIT, PERFORMANCE, OR OTHER CHARACTERISTICS WHICH AFFECT IDENTIFICATION OF THE ITEM.

Reply Instructions: Enter the Master Requirement Code for the requirement, the reply to which renders the item as being critical. (e.g., CRTLAMATL*; CRTLAMATL\$\$ASURF*)

Reply to this requirement only if the header record for the item identification for the item being identified has been coded as critical.

NOTE FOR MRC PRPY: IF DOCUMENT AVAILABILITY CODE B, D, F, OR H, REPLY TO MRC PRPY.

ALL* (See Note Above)

PRPY	A	PROPRIETARY CHARACTERISTICS
------	---	-----------------------------

Definition: IDENTIFICATION OF THOSE CHARACTERISTICS INCLUDED IN THE DESCRIPTION FOR WHICH A NON-GOVERNMENT ACTIVITY HAS IDENTIFIED ALL OR SELECTED CHARACTERISTICS OF THE ITEM AS BEING PROPRIETARY AND THEREFORE RESTRICTED FROM RELEASE OUTSIDE THE GOVERNMENT WITHOUT PRIOR PERMISSION OF THE ORIGINATOR OF THE DATA.

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
<p>Reply Instructions: Enter the MRC codes of the individual characteristics of the description which are marked proprietary on the technical data, using AND coding (\$\$) for multiple characteristics. If all the MRCs are proprietary, enter the reply PACS. If none of the MRCs is proprietary, enter the reply NPAC. (e.g., PRPYAPACS*; PRPYANPAC*; PRPYAMATL\$\$ASURF*)</p>			

NOTE FOR MRC ENAC: ANSWERING THIS MRC WILL GENERATE AN ENAC CODE IN THE ITEM IDENTIFICATION SEGMENT (A) OF THE NSN.

ALL* (See Note Above)

ENAC D ENVIRONMENTAL ATTRIBUTE CODE

Definition: INDICATES THE TYPE OF PRODUCT THAT MEETS OR EXCEEDS THE GOVERNMENT GUIDELINES FOR ENVIRONMENTALLY PREFERRED CHARACTERISTICS.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ENACDJL*)

<u>REPLY CODE</u>	<u>REPLY (EN02)</u>
JL	COMPREHENSIVE PROCUREMENT GUIDELINE – PAPER AND PAPER PRODUCTS – PRINTING AND WRITING PAPERS

NOTE FOR MRC PPRM: IF REPLY CODE JL WAS ENTERED FOR MRC ENAC, REPLY TO MRC PPRM.

ALL* (See Note Above)

PPRM B POST-CONSUMER RECOVERED MATERIALS
PERCENTAGE

Definition: THE PERCENTAGE OF THE POST-CONSUMER RECOVERED OR RECYCLED MATERIAL INCLUDED IN THE ITEM.

Reply Instructions: Enter the numeric value. (e.g., PPRMB28.0)

ALL*

ELRN G EXTRA LONG REFERENCE NUMBER

Definition: A REFERENCE NUMBER EXCEEDING 32 POSITIONS.

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
			<p>Reply Instructions: Enter the entire reference number. Do not include the 5-position Commercial and Government Entity (CAGE) Code unless there is more than one extra long reference number on the NSN, (e.g., ELRNGANN112036BIL060557LEN313605UZ62365*).</p> <p>If there is more than one extra long reference number on the NSN, include the CAGE or NCAGE and separate each reference by using the "&" character, (e.g., 28480 ANN112036BIL060557LEN313605UZ62365 & S1234 NN112036BIL060557LEN313605UZ62365).</p> <p>In determining quantity of characters in the reference number, count will be made after modification in accordance with Volume 2, Chapter 9, FLIS Procedures Manual, DoD 4100.39-M.</p>

ALL*

ELCD D EXTRA LONG CHARACTERISTIC DESCRIPTION

Definition: A DESCRIPTION THAT EXCEEDS 5000 CHARACTERS.

Reply Instructions: Enter the Reply Code from the table below. (e.g., ELCDDA*)

<u>REPLY CODE</u>	<u>REPLY (AN58)</u>
A	ADDITIONAL DESCRIPTIVE DATA ON MANUAL RECORD

SECTION: SUPPTECH

APP

Key MRC Mode Code Requirements

ALL

AFJK J CUBIC MEASURE

Definition: A MEASUREMENT OF VOLUME TAKEN BY MULTIPLYING THE LENGTH BY THE WIDTH BY THE HEIGHT OF AN ITEM AND RENDERED IN CUBIC UNITS.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., AFJKJF1.0219*; AFJKJE0.3*)

REPLY CODE

F
E

REPLY (AD42)

CUBIC FEET
CUBIC METERS

ALL

ALXZ G SPECIFIC USAGE DESIGN

Definition: INDICATES THE DESIGNED USE OF THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., ALXZGDEPOT TRANSACTION AND ANALYSIS REPORT*)

ALL

SUPP G SUPPLEMENTARY FEATURES

Definition: CHARACTERISTICS OR QUALITIES OF AN ITEM, NOT COVERED IN ANY OTHER REQUIREMENT, WHICH ARE CONSIDERED ESSENTIAL INFORMATION FOR ONE OR MORE FUNCTIONS EXCLUDING NSN ASSIGNMENT.

Reply Instructions: Enter the reply in clear text. (e.g., SUPPGMAY INCL HOLE IN UPPER SUPPORT FOR MTG DURING SHIPMENT*)

ALL

AGAV G END ITEM IDENTIFICATION

Definition: THE NATIONAL STOCK NUMBER OR THE IDENTIFICATION INFORMATION OF THE END EQUIPMENT FOR WHICH THE ITEM IS A PART.

FIIG T
Section Parts

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

Reply Instructions: Enter the applicable reply in clear text.

(e.g., AGAVG3930-00-000-0000*;

AGAVGFORKLIFT TRUCK, SMITH CORPORATION, MODEL 12, TYPE A*)

ALL

ZZZV	G	FSC APPLICATION DATA
------	---	----------------------

Definition: THE JUSTIFICATION FOR THE ASSIGNMENT OF A FEDERAL SUPPLY CLASS (FSC) TO AN ITEM BASED ON THE CLASSIFICATION OF THE NEXT HIGHER CLASSIFIABLE ASSEMBLY.

Reply Instructions: Enter the name of the next higher classifiable assembly in clear text. (e.g., ZZZVGBEARINGS, ANTIFRICTION, UNMOUNTED*)

ALL

CXCX	G	PART NAME ASSIGNED BY CONTROLLING AGENCY
------	---	--

Definition: THE NAME ASSIGNED TO THE ITEM BY THE GOVERNMENT AGENCY OR COMMERCIAL ORGANIZATION CONTROLLING THE DESIGN OF THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., CXCXGLINE PROCESSOR CONTROL BOARD*)

ALL

EPPC	D	ENVIRONMENTALLY PREFERRED PRODUCT CERTIFICATION TYPE
------	---	--

Definition: INDICATES THE TYPE OF CERTIFICATION INDICATING THE ITEM IS AN ENVIRONMENTALLY PREFERRED PRODUCT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., EPPCDAB*; EPPCDAA\$\$DAB*)

REPLY CODE

AA
AB

REPLY (EN01)

THIRD PARTY CERTIFICATION
UNVERIFIED SELF-CERTIFICATION

FIG T
Section Parts

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Table 1 - MATERIALS
MATERIALS

<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
A	ANY ACCEPTABLE
DFK000	CANVAS
DF0000	CLOTH
FB0000	FIBER
FBZ000	FIBER, COTTON
LR0000	LEATHER
LRA000	LEATHER, ARTIFICIAL
LN0000	LINEN
PF0000	PAPER
PFK000	PAPER, KRAFT
PFAAAB	PAPER, PRESSBOARD
PFG000	PAPERBOARD
PC0000	PLASTIC
PCCP00	PLASTIC, VINYL CHLORIDE
SLJ000	SILICON

Table 2 - COLORS
COLORS

<u>REPLY CODE</u>	<u>REPLY (AD06)</u>
A	ANY ACCEPTABLE
BL0000	BLACK
BU0000	BLUE
BU0055	BLUE GREEN
BU0004	BLUE-WHITE
BR0000	BROWN
MS0013	BUFF
CL0000	CLEAR
CR0000	CREAM
GL0000	GOLD
YE0016	GOLDENROD
GY0000	GRAY
GY0003	GRAY, SLATE
GR0000	GREEN
GR0032	GREEN, LIGHT
LD0000	OLIVE DRAB
RG0000	ORANGE
PK0000	PINK
PU0000	PURPLE
RE0000	RED
RE0009	RED, BRIGHT
RE0113	RED, CHERRY

<u>REPLY CODE</u>	<u>REPLY (AD06)</u>
PK0005	SALMON
SL0000	SILVER
WH0000	WHITE
YE0000	YELLOW
YE0006	YELLOW, CANARY

Table 3 - PACKAGE TYPES
PACKAGE TYPES

<u>REPLY CODE</u>	<u>REPLY (AE96)</u>
A	ANY ACCEPTABLE
AAAH	BAG
AACK	BAND
AACL	BOOK
AAAB	BOX
AAAC	CARTON
AAAE	ENVELOPE
AAAF	PACKAGE
AACM	PAD
AABP	ROLL
AACN	SKID
AACP	STRIP
AABW	WRAPPER, PAPER
AAMF	WRAPPER, PLASTIC

Table 4 - FINISHES
FINISHES

<u>REPLY CODE</u>	<u>REPLY (AA41)</u>
A	ANY ACCEPTABLE
EZ	COLD PRESSED
FA	FINELY GRAINED
FB	HOT PRESSED
FC	PEBBLED
CR	ROUGH
FD	SLIGHTLY GRAINED
CZ	SMOOTH

Table 5 - RULING TYPES
RULING TYPES

<u>REPLY CODE</u>	<u>REPLY (AK54)</u>
AQT	ANGLE
A	ANY ACCEPTABLE
ELK	CASH

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<u>REPLY CODE</u>	<u>REPLY (AK54)</u>
ELL	COMPUTATION
ELM	COORDINATE
BGC	CROSS SECTION
ELN	DOUBLE ZENITH DISTANCE
BXT	FIELD
ELP	FLAT PROFILE
ELQ	HORIZONTAL DIRECTION
ELR	HORIZONTAL DISTANCE
EME	ISOMETRIC
ELS	JOURNAL
ELT	LABORATORY THERMOMETRY
ELW	LABORATORY WEIGHT COMPUTATION
ELY	LEDGER, DOUBLE ENTRY
ELZ	LEDGER, SINGLE ENTRY
DWB	LEVEL
EMA	LEVEL, TRANSIT/GENERAL SURVEY
EMB	LINE/COLUMN
EMC	LOGARITHMIC
EMD	LONGITUDE RECORD
EMF	MINING TRANSIT
EMG	OBSERVATION, DOUBLE-ZENITH DISTANCE
EMH	OBSERVATION, HORIZONTAL ANGLE
EMJ	OBSERVATION, HORIZONTAL DIRECTION
ELX	OBSERVATION, LATITUDE
EMS	OBSERVATION, SPIRIT-LEVEL
EMK	ORTHOGRAPHIC
EML	PERSPECTIVE
EMM	PLAN
EMN	POLAR COORDINATE
EMP	PROBABILITY SCALE
BGG	PROFILE
EMQ	REACTANCE FREQUENCY
EMR	SEMILOGARITHMIC
EMT	STATION DESCRIPTION
EMW	STATISTICAL DIAGRAMMATIC
EMX	THREE WIRE LEVELING
EMY	TIME/PAYROLL, BIWEEKLY
EMZ	TIME/PAYROLL, MONTHLY
ENA	TIME/PAYROLL, SEMIMONTHLY
ENB	TIME/PAYROLL, WEEKLY
ENC	TOPOGRAPHIC LEVELING
END	TOWNSHIP
ENE	TRANSIT
ENF	TRANSIT TRAVERSE, DISTANCE RECORD
ASY	TRIANGULAR
ENG	TRIANGULATION FIELD NOTE
ASD	VERTICAL
ENH	VERTICAL ANGLE

<u>REPLY CODE</u>	<u>REPLY (AK54)</u>
ENJ	WYE LEVELING
ENK	2-MICROMETER THEODOLITE

Table 6 - NONDEFINITIVE SPEC/STD DATA
NONDEFINITIVE SPEC/STD DATA

<u>REPLY CODE</u>	<u>REPLY (AD08)</u>
AL	ALLOY
AN	ANNEX
AP	APPENDIX
AC	APPLICABILITY CLASS
AR	ARRANGEMENT
AS	ASSEMBLY
AB	ASSORTMENT
BX	BOX
CY	CAPACITY
CA	CASE
CT	CATEGORY
CL	CLASS
CE	CODE
CR	COLOR
CC	COMBINATION CODE
CN	COMPONENT
CP	COMPOSITION
CM	COMPOUND
CD	CONDITION
CS	CONSTRUCTION
DE	DESIGN
DG	DESIGNATOR
DW	DRAWING NUMBER
EG	EDGE
EN	END
FY	FAMILY
FG	FIGURE
FN	FINISH
FM	FORM
FA	FORMULA
GR	GRADE
GP	GROUP
BA	IMAGE COLOR
NS	INSERT
TM	ITEM
KD	KIND
KT	KIT
LG	LENGTH
LT	LIMIT
MK	MARK

<u>REPLY CODE</u>	<u>REPLY (AD08)</u>
AA	MARKER
ML	MATERIAL
BB	MAXIMUM DENSITY
MH	MESH
ME	METHOD
BC	MINIMUM DENSITY
MD	MODEL
MT	MOUNTING
NR	NUMBER
PT	PART
PN	PATTERN
PC	PHYSICAL CONDITION
PS	PIECE
PL	PLAN
PR	POINT
QA	QUALITY
RN	RANGE
RT	RATING
RF	REFERENCE NUMBER
SC	SCHEDULE
SB	SECTION
SL	SELECTION
SE	SERIES
SV	SERVICE
SX	SET
SA	SHADE
SH	SHAPE
SG	SHEET
SZ	SIZE
PZ	SPECIES
SQ	SPECIFICATION SHEET
SD	SPEED
ST	STYLE
SS	SUBCLASS
SF	SUBFORM
SP	SUBTYPE
SN	SURFACE CONDITION
SY	SYMBOL
SM	SYSTEM
TB	TABLE
TN	TANNAGE
TP	TEMPER
TX	TEXTURE
TK	THICKNESS
TT	TREATMENT
TR	TRIM
TY	TYPE
YN	UNIT

<u>REPLY CODE</u>	<u>REPLY (AD08)</u>
VA	VARIETY
WT	WEIGHT
WD	WIDTH

Table 7 - GUMMED PARTS
GUMMED PARTS

<u>REPLY CODE</u>	<u>REPLY (AH91)</u>
A	ANY ACCEPTABLE
AR	EIGHTH
AN	FIFTH
AJ	FIRST
AM	FOURTH
AS	NINTH
AK	SECOND
AQ	SEVENTH
AP	SIXTH
AT	TENTH
AL	THIRD

Table 8 - PULP TYPES
PULP TYPES

<u>REPLY CODE</u>	<u>REPLY (AL60)</u>
A	ANY ACCEPTABLE
AX	CHEMICAL WOOD
AY	GROUND WOOD
AZ	SULPHATE
BJ	5 PCT RAG
BH	25 PCT RAG
BP	50 PCT COTTON FIBER
BQ	50 PCT LINEN FIBER
BG	50 PCT RAG
BR	60 PCT GROUND WOOD
BE	60 PCT OR LESS CHEMICAL WOOD
BS	60 PCT OR LESS GROUND WOOD
BD	62 PCT LINEN FIBER
BF	75 PCT RAG
AR	100 PCT CHEMICAL WOOD
BA	100 PCT COTTON FIBER
BB	100 PCT RAG
BC	100 PCT WASTE PAPER

Reference Drawing Groups

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STANDARD FRACTION TO DECIMAL CONVERSION CHART

<u>4ths</u>	<u>8ths</u>	<u>16ths</u>	<u>32nds</u>	<u>64ths</u>	<u>To 3</u>	<u>To 4</u>	<u>4ths</u>	<u>8ths</u>	<u>16ths</u>	<u>32nds</u>	<u>64ths</u>	<u>To 3</u>	<u>To 4</u>
				1/64	.016	.0156					33/64	.516	.5156
			1/32	-----	.031	.0312				17/32	-----	.531	.5312
				3/64	.047	.0469					35/64	.547	.5469
		1/16	-----		.062	.0625			9/16	-----	-----	.562	.5625
				5/64	.078	.0781					37/64	.578	.5781
			3/32	-----	.094	.0938				19/32	-----	.594	.5938
				7/64	.109	.1094					39/64	.609	.6094
	1/8	-----	-----	-----	.125	.1250		5/8	-----	-----	-----	.625	.6250
				9/64	.141	.1406					41/64	.641	.6406
			5/32	-----	.156	.1562				21/32	-----	.656	.6562
				11/64	.172	.1719					43/64	.672	.6719
		3/16	-----	-----	.188	.1875			11/16	-----	-----	.688	.6875
				13/64	.203	.2031					45/64	.703	.7031
			7/32	-----	.219	.2188				23/32	-----	.719	.7188
				15/64	.234	.2344					47/64	.734	.7344
1/4	-----	-----	-----	-----	.250	.2500	3/4	-----	-----	-----	-----	.750	.7500
				17/64	.266	.2656					49/64	.766	.7656
			9/32	-----	.281	.2812				25/32	-----	.781	.7812
				19/64	.297	.2969					51/64	.797	.7969
		5/16	-----	-----	.312	.3125			13/16	-----	-----	.812	.8125
				21/64	.328	.3281					53/64	.828	.8281
			11/32	-----	.344	.3438				27/32	-----	.844	.8438
				23/64	.359	.3594					55/64	.859	.8594
	3/8	-----	-----	-----	.375	.3750		7/8	-----	-----	-----	.875	.8750
				25/64	.391	.3906					57/64	.891	.8906
			13/32	-----	.406	.4062				29/32	-----	.906	.9062
				27/64	.422	.4219					59/64	.922	.9219
		7/16	-----	-----	.438	.4375			15/16	-----	-----	.938	.9375
				29/64	.453	.4531					61/64	.953	.9531
			15/32	-----	.469	.4688				31/32	-----	.969	.9688
				31/64	.484	.4844					63/64	.984	.9844
					.500	.5000						1.000	1.0000

INCH TO DECIMAL OF A FOOT CONVERSION CHART

NOTE: For inches, select inches 0 through 11 from left to right top of chart, read decimal equivalent in column directly below.

<u>Fraction of inch</u>	<u>INCHES</u>											
	<u>0</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>	<u>11</u>
0	0.000	0.083	0.167	0.250	0.333	0.417	0.500	0.583	0.667	0.750	0.833	0.917
1/16	.005	.089	.172	.255	.339	.422	.505	.589	.672	.755	.839	.922
1/8	.010	.094	.177	.260	.344	.427	.510	.594	.677	.760	.844	.927
3/16	.016	.099	.182	.266	.349	.432	.516	.599	.682	.766	.849	.932
1/4	.021	.104	.188	.271	.354	.438	.521	.604	.688	.771	.854	.938
5/16	.026	.109	.193	.276	.359	.443	.526	.609	.693	.776	.859	.943
3/8	.031	.115	.198	.281	.365	.448	.531	.615	.698	.781	.865	.948
7/16	.037	.120	.203	.287	.370	.453	.537	.620	.703	.787	.870	.953
1/2	.042	.125	.208	.292	.375	.458	.542	.625	.708	.792	.875	.958
9/16	.047	.130	.214	.297	.380	.464	.547	.630	.714	.797	.880	.964
5/8	.052	.135	.219	.302	.385	.469	.552	.635	.719	.802	.885	.969
11/16	.057	.141	.224	.307	.391	.474	.557	.641	.724	.807	.891	.974
3/4	.063	.146	.229	.313	.396	.479	.563	.646	.729	.813	.896	.979
13/16	.068	.151	.234	.318	.401	.484	.568	.651	.734	.818	.901	.984
7/8	.073	.156	.240	.323	.406	.490	.573	.656	.740	.823	.906	.990
15/16	.078	.162	.245	.328	.412	.495	.578	.662	.745	.828	.912	.995

OUNCE TO DECIMAL OF A POUND CONVERSION CHART

<u>OUNCES</u>	<u>POUNDS</u>
1	0.062
2	0.125
3	0.188
4	0.250
5	0.312
6	0.375
7	0.438
8	0.500
9	0.562
10	0.625
11	0.688
12	0.750
13	0.812

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OUNCES

14
15
16

POUNDS

0.875
0.938
1.000

FIIG Change List

FIIG Change list, Effective July 2, 2010

This change replaced with ISAC or and/or coding.